```javascript
// calculator.js

export const add = (a, b) => a + b;

export const substract = (a, b) => a - b;

export const multiply = (a, b) => a * b;

export const divide = (a, b) => a / b;
```

```javascript
// result.js

import {add, substract, multiply, divide} from 'calculator';

result = divide(multiply(a, b), add(a, b))
```

Modularising for a library